



PATENT
P-2821RI

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT(S): James G. Nadeau et al.

SERIAL NO.: 09/082,247

GROUP: 1656

FILING DATE: May 20, 1998

EXAMINER: S. Houtteman

FOR: DETECTION OF NUCLEIC ACID AMPLIFICATION

RECEIVED
APR 11 2001
TECH CENTER 1600/2908
4/17/01
9/a
1190

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Prior to examination, please amend the
present application as follows.

I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS BEING DEPOSITED WITH THE UNITED STATES POSTAL SERVICE AS FIRST CLASS MAIL IN AN ENVELOPE ADDRESSED TO: COMMISSIONER OF PATENTS AND TRADEMARKS, WASHINGTON, D.C. 20231	
ON: _____	(DATE OF DEPOSIT)
BY: _____	(NAME)
_____ (SIGNATURE)	_____ (DATE)

In the claims:

Please cancel claims 43-50 without prejudice.

Please amend claims 21 and 29 as follows:

21. (amended) A method for concurrently generating a secondary amplification product and an amplification product in a primer based nucleic acid amplification reaction, the method comprising:

- hybridizing a signal primer to a target sequence and hybridizing a first amplification primer to the target sequence upstream of the signal primer;
- extending the hybridized signal primer on the target sequence to produce a signal primer extension product and extending the hybridized first amplification primer on the target sequence such that extension of the first amplification primer displaces the signal primer extension product from the target sequence;

a1
p. 8, 7